

In the Specification:

Please amend the fourth full paragraph on page 8, beginning with line 15 as follows:

In an interlocking structure shown in Fig. 3A, [A]after power-on, an asynchronous mobile station is operated to select a cell which the asynchronous mobile station will be interlocked with and a public land mobile network (PLMN), based on [PLMD]PLMN identity (ID) information and cell information stored in a memory or a user subscriber identity module (USIM) of the asynchronous mobile station. A PLMN selection means that a PLMN ID is selected by the asynchronous mobile station. A cell selection means that a cell covered by the selected PLMN is selected by the asynchronous mobile station.

Please amend the first full paragraph on page 9, line 8 on page 9 as follows:

The above PLMN ID refers to an ID used for discriminating a plurality of PLMNs and includes a mobile country code (MCC). The plurality of the PLMNs are discriminated one another, based on a country identity, an entrepreneur identity, and a service that an entrepreneur can provide to the asynchronous mobile station, or the like. The PLMN identity is used only in the GSM-MAP network and is identified only in the asynchronous CC and MM protocol entities of the GSM-MAP core network. Also, the PLMN is classified into a home public land mobile network (HPLMN) and a visited public land mobile network (VPLMN).

Please amend the second full paragraph on page 12, line 15 as follows:

Cells that have the cell selection value higher than "0" are selected from the cell list. In case a plurality of cells is selected, a corresponding priority is given to each cell based on the calculated cell selection value. The asynchronous mobile station selects a cell that has the cell selection value of which is high than "0" and the maximum. And, the asynchronous mobile station tries the location registration of the selected cell to the UTRAN. If the location registration is completed successfully, the asynchronous mobile station selects a temporarily selected PLMN ID.